DOCKET NO. SA-516 APPENDIX W

NATIONAL TRANSPORTATION SAFETY BOARD WASHINGTON, DC

INTERVIEW TRANSCRIPT NYANG TSGT. CHARLES RAMERIEZ JANUARY 15, 1997 (14 pages)

1	BEFORE THE UNITED STATES OF AMERICA
2	NATIONAL TRANSPORTATION SAFETY BOARD
3	WASHINGTON, D.C. 20594
4	
5	X
6	IN THE MATTER OF TWA FLIGHT :
7	800; INTERVIEW OF: :
8	CHARLES RAMIREZ. :
9	X
10	
11	
12	
13	TAPE TRANSCRIPTION
14	
15	The above entitled matter came on for interview
16	pursuant to notice before NORM WIEMEYER, NTSB Official
17	at the New York Air National Facilities in Westhampton
18	Beach, New York, on January 15, 1997.
19	
20	
21	
22	
23	
24	
25	

1	APPEARANCES:
2	
3	NORM WIEMEYER
4	NTSB Official
5	
6	LOU BURNS
7	Air Line Pilots Association
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	

1	<u>I</u> <u>N</u> <u>D</u> <u>E</u> <u>X</u>
2	
3	<u>WITNESS</u> :
4	CHARLES RAMIREZ/C-130 Communications Specialist, New
5	York Air National Guard.
6	
7	
8	
9	
10	
11	(Tape 4, Side B, only interview on side.)
12	
13	
14	
15	
16	
17	
18	
19	(No exhibits were presented or accepted into evidence
20	at or as a result of this interview.)
21	
22	
23	
24	
25	

1	PROCEEDINGS
2	MR. WIEMEYER: Okay. Today is January 15th,
3	1997. We're at the facilities of the New York Air
4	National Guard. We're interviewing Charlie Ramirez, a
5	member of the New York Air National Guard. My name is
6	Norm Wiemeyer with the National Transportation Safety
7	Board. I'll be starting the questioning; followed by
8	Lou Burns of the Air Line Pilots Association and he
9	will so identify himself.
10	To start with would you give us your full
11	name and please spell your last name.
12	MR. RAMIREZ: Yes, sir. My name is Charles
13	A. Ramirez; that's R-A-M-I-R-E-Z.
14	MR. WIEMEYER: And what is your affiliation
15	here at the Guard?
16	MR. RAMIREZ: I'm an Airborne Communications
17	Specialist.
18	MR. WIEMEYER: And could you give us just a
19	little bit of a background what that means?
20	MR. RAMIREZ: Basically my primary role is to
21	coordinate communication and during a rescue, as
22	well as to running run tracking equipment to to
23	guide the airplane to a crash site of a boat or a
24	plane, or a sunken boat. We track ELT.
25	MR. WIEMEYER: Does that include the use of

1	radar equipment?
2	MR. RAMIREZ: No. That's radar is
3	navigator's responsibility.
4	MR. WIEMEYER: Okay. What specific
5	equipment, then, do you use to track ELT?
6	MR. RAMIREZ: We have an on-board tracker
7	that was it's a pretty pretty old version of a
8	a tracking model. Basically what it does is it
9	get it we're able to track different radio
10	frequencies on a uniform band.
11	MR. WIEMEYER: Is that kind of DF-type of
12	operation?
13	MR. RAMIREZ: Basically. The the tracking
14	equipment runs from the cargo area. And it's a duty
15	that, you know, we have to keep current current on.
16	And, specifically it is to track, you know, an ELT.
17	MR. WIEMEYER: Okay. What was your
18	experience with regards to the night of July 17th, 1996
19	and the loss of TWA 800?
20	MR. RAMIREZ: Basically let's see.
21	Around around five or 10 minutes prior we had just
22	completed a troop deployment right over here at the DZ.
23	We headed out to the water after we had gotten we
24	saw all the chutes and the guys were on the ground
25	safe.

1	We headed out to to the water. We set up
2	for search patterns. And I don't remember at you
3	know, the exact time. It was approximately 30 8:35
4	to 8:40. I was standing in the cargo area in the
5	on the flight deck; right behind the pilot.
6	And we were I believe we were turning into
7	it and just leveling off our wings when we saw what
8	appeared to be two, like, big balls two meteors,
9	like, just falling out of the sky. I saw it a little
10	bit later than the rest of the crew that was up on the
11	flight deck. You know, their their reactions drew
12	my attention to the window. And it was, like, right
13	it, like, what appear it appeared to be, like, right
14	in front of us. These just two pieces just falling.
15	Firey balls.
16	MR. WIEMEYER: Okay. How would you judge
17	them size wise?
18	MR. RAMIREZ: All right. It was really
19	difficult. You know, I I thought we were we were
20	a lot closer than we were, which kind of threw the size
21	off quite a bit. But at you know, at first glance
22	to me it looked like, you know, it was, like, a 50-,
23	60-foot ball, you know, dropping. And when we got on-
24	scene, you know, that was it was it was obviously
25	a lot bigger than that

1	MR. WIEMEYER: Okay. What were the light
2	conditions at the time? Outside lighting conditions?
3	MR. RAMIREZ: There was the sun was just
4	was just setting. I think it it was pretty good
5	light. It was a little bit hazy. So, you know, it
6	it made the the fire, you know, a little brighter.
7	A little more orange, you know, 'cause
8	MR. WIEMEYER: Could you still see the sun at
9	all?
10	MR. RAMIREZ: No. Not that I not that I
11	recall.
12	MR. WIEMEYER: What these fireballs, how
13	would you describe the color of those?
14	MR. RAMIREZ: Just basically bright orange to
15	even to yellow.
16	MR. WIEMEYER: Okay. And those two objects
17	that you just described were the only two fireballs
18	that you saw?
19	MR. RAMIREZ: Yes, sir.
20	MR. WIEMEYER: Or, emissions of light? Or,
21	you know, anything along those lines?
22	MR. RAMIREZ: Yes, sir.
23	MR. WIEMEYER: Okay. Around seeing the
24	fireball that fireballs that you saw, did you see
2.5	any other light emissions, or anything along those

1	lines, around the scene of those two fireballs?
2	MR. RAMIREZ: No, sir.
3	MR. WIEMEYER: You didn't see any streaks, or
4	vapor trails, or anything like that?
5	MR. RAMIREZ: No, sir.
6	MR. WIEMEYER: If you will now, go on and
7	pick up right there and tell me what events, then, took
8	place.
9	MR. RAMIREZ: Okay. When when the two
10	objects impacted with the surface, it appeared to to
11	me, you know, send flames shooting vertical from the
12	impact site. And that could've just been, you know, an
13	optical illusion from it falling so fast. But it it
14	just seemed to shoot up flames going up about, you
15	know, eight to about 800 feet.
16	And we were at 1,500 feet at the time. We
17	descended. Our helicopter, which was also doing
18	training on the water, was a little ahead of us, from
19	what I believe, getting on-scene. And they told us to
20	steer clear 'cause there was still falling debris.
21	It took us probably approximately two minutes
22	to get on-scene. And
23	MR. WIEMEYER: Okay. I'd like to regress
24	just a little bit.

When you first saw the fireballs --

25

1	MR. RAMIREZ: Yes, sir.
2	MR. WIEMEYER: in your field of vision,
3	where were they altitude-wise from, let's say a level
4	with what you consider the horizon?
5	MR. RAMIREZ: Right. Well, like I said, we
6	were at 1,500 feet and they appeared to be above us
7	falling, probably around I don't know three,
8	4,000 feet, you know. Like I mean, that's the first
9	point where I saw them.
10	As far as in reference to the horizon, they
11	seemed to be well above the horizon when I first saw
12	them. And we we basically watched them drop from
13	that point.
14	MR. WIEMEYER: Do you have an estimate of how
15	they were when you first saw them?
16	MR. RAMIREZ: Like I said, I
17	MR. WIEMEYER: No?
18	MR. RAMIREZ: would I mean, at the
19	point where I saw them it was I would I would
20	guess the three to 4,000 feet maybe.
21	MR. WIEMEYER: Above the surface?
22	MR. RAMIREZ: Above the surface, yes, sir.
23	MR. WIEMEYER: Okay. And did you did they
24	stay in your view until they contacted the water?
25	MR. RAMIREZ: Yes, sir.

1	MR. WIEMEYER: Could you describe the rest of
2	the fall and the water impact, then?
3	MR. RAMIREZ: Yes. It was there was, you
4	know, black black smoke was in trail of the the
5	major the larger of the two objects. I had a very
6	a better view of the larger object than the smaller
7	object. And I I basically focussed my attention on
8	that.
9	And as it got closer to the surface it kind
10	of it didn't fall, like, straight down. But it kind
11	of, like, corkscrewed a little bit. And but it
12	still was, you know, a round object. And when the
13	the bigger of the two hit the surface, you know, it
14	it just appeared to me like flames went vertical.
15	MR. WIEMEYER: Okay. Could
16	MR. RAMIREZ: And then and then they
17	dissipated. And then we just vectored to to the
18	our last view.
19	MR. WIEMEYER: In viewing that scene to the
20	best of your recollection, can you identify whether or
21	not you saw any solid objects? Or was it just the
22	fireball?
23	MR. RAMIREZ: No, just the fireballs. I
24	I I believe you know, my perception was, again,
25	that we were closer than we were. And when we started

1	our our trek to the scene, you know, it it always
2	seems to take long longer than than it feels, you
3	know. But it it took a lot longer. And then, you
4	know, everybody was talking about the distance.
5	We actually think we first estimated, like,
6	seven miles. And then it ended up being more like 14.
7	MR. WIEMEYER: Okay. Once you got on-scene
8	what transpired?
9	MR. RAMIREZ: We took a wide orbit, you know,
10	heading in. We still didn't know what it was. We made
11	a radio call into to the command post and notify
12	them that we had a some some type of object on
13	fire, in the water.
14	And we took a wide orbit in. After viewing
15	I think we descended to about 500 feet. We took a
16	you know, a good look around; took a few passes.
17	And after viewing the debris we determined it was an
18	aircraft.
19	We had saw some of the the exit slides
20	the raft deployed. Some were deflated. We marked them
21	with with flares. We had the helicopter go down and
22	take a look to see if there was any visible survivors.
23	At which that point the command post was calling to get
24	the helicopter sent back to Pawn [phonetic sp.] station
25	so they can switch out the pilot.

1	So, I had I had relayed that call to them.
2	And I think they I think they I don't know if
3	they checked one or two sites and then they headed back
4	in.
5	We maintained an orbit. Approximately 10
6	minutes later we got a call from command post. It was
7	Col. Stevey, who works at the FAA, and notified us that
8	20 miles off the Hampton DOR a trade con lost tower
9	with a TWA Flight 800. And we gave them our position,
10	which was approximately 20 miles off the Hampton DOR.
11	MR. WIEMEYER: And during the course of that
12	event do you recall hearing, or were you in contact
13	yourself, with a Navy aircraft?
14	MR. RAMIREZ: Not at that point, no. No,
15	sir. There there a Navy aircraft came on-scene
16	there was a call made. And I think the pilots took
17	it and asked us if we needed any assistance. I don't
18	really remember the particulars.
19	But
20	MR. WIEMEYER: You do remember a call from a
21	Navy aircraft, though, that
22	MR. RAMIREZ: Right. A a Viking I I
23	can't really remember the call sign.
24	MR. WIEMEYER: Okay. Well, I don't have any
25	further questions

1	Lou?
2	MR. BURNS: Hi, Charlie. I'm a TW 74
3	captain, representing the Air Line Pilots Association.
4	The you thought you were closer to the
5	fireball and it turned out this was because it was so
6	large
7	MR. RAMIREZ: Right. The
8	MR. BURNS: or because it was so
9	MR. RAMIREZ: because of the size.
10	MR. BURNS: Yeah.
11	MR. RAMIREZ: And I and I think also
12	because of the haze kind of threw us off a little bit.
13	You know, I it it filtered seemed to filter a
14	lot of the maybe some of the other details of the
15	object. And it just made it more a little bit
16	cleaner than it than it was, probably. You know,
17	I I'm just speculating here.
18	MR. BURNS: Yeah. The corkscrewing motion
19	that you described, was that just one of the fireballs
20	coming down? Or were they both
21	MR. RAMIREZ: At that time I was
22	MR. BURNS: doing that?
23	MR. RAMIREZ: fixated on the larger of the
24	two.
25	MR. BURNS: Yeah.

1	MR. RAMIREZ: And I won't I only
2	MR. BURNS: It was the larger of the two that
3	was
4	MR. RAMIREZ: The larger of the two, yes,
5	sir.
6	MR. BURNS: Yeah. Okay. Thanks. That's all
7	I have Charlie.
8	MR. WIEMEYER: I have one follow-up, Charlie.
9	During the course of watching that whole scene, did you
10	see another aircraft up higher above all of this that
11	would've been proceeding from your left to your right?
12	In other words he'd have been going northbound?
13	MR. RAMIREZ: No, sir.
14	MR. WIEMEYER: Okay.
15	MR. RAMIREZ: We we took a large survey of
16	the area. But I wasn't paying a lot of attention it
17	was our attention was focussed or, at least
18	mine my attention was focussed on the surface. And
19	really didn't take a good look above.
20	MR. WIEMEYER: Okay. I appreciate your help
21	very much. And thanks for taking the time to talk to
22	us.
23	MR. RAMIREZ: Yes, sir.
24	(Whereupon, the interview was concluded [no

25 time noted.].)